



Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name**First Name**

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	30	(Neisseria near1 gonorrhoeae and amplification and detection and target near1 binding near1 sequence)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/09/26 10:03
S2	1	(S1 and detecting near7 amplified near1 target near1 sequence)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/09/26 10:04

WEST Search History

DATE: Monday, December 04, 2006

Hide? Set Name Query**Hit Count***DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<input type="checkbox"/>	L1	NASBA and Nested	1048
<input type="checkbox"/>	L2	(L1 and (internal near amplification near control))	9
<input type="checkbox"/>	L3	Neisseria and NASBA	356
<input type="checkbox"/>	L4	(L3 and strand near displacement near amplification)	257
<input type="checkbox"/>	L5	(L4 and (hairpin near primer or G near quartet or restriction near site or reporter probe))	145
<input type="checkbox"/>	L6	(L5 and (internal near amplification near control))	9
<input type="checkbox"/>	L7	(L6 and detection)	9
<input type="checkbox"/>	L8	(L5 and (detection near internal near amplification near control))	6

END OF SEARCH HISTORY